

LCS-Technology
 Lateral transmission of light into the optic plate
 made of PMMA with Light Control Structure
 High precision direct/indirect light direction
 Uniform, glare-free illumination
 Suitable for VDU workstations according to LG7
 Transparent when turned off



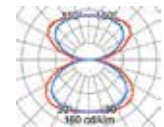
System photometric data							Article number
LED	Llm	Llm/W	$\gamma \geq 65^\circ$ cd/m ²	UGR	kg		
Pendant luminaires with Light Control Structure (LCS)							
LxWxH 1197x497x23 mm							
1x50 W	4800	92	<3000	16	7.9	TR3507001-40-40	
LxWxH 1482x497x23 mm							
1x62 W	6000	92	<3000	16	8.9	TR3507002-40-40	

Use Index -40 for 4000K or -30 for 3000K
 Required canopy set type is necessary for operation.

Lighting technology
 Colour rendering index CRI > 80
 Colour temperatures 3000, 4000K
 50,000 h lifetime (L70)

Luminaire housing
 Luminaire housing made of extruded aluminium, natural anodised
 Visible height only 15 mm

Operating and assembly technology
 Double suspension with transparent lead factory assembled,
 Length 1500 mm
 Control gear in standard or DALI (dimnable) version available,
 integrated into the canopy (RAL9016)
 Required canopy set type is necessary for operation.



Canopy set including LED gear box	Article number	
	standard	with loop-in function DALI
LED gear box in canopy integrated	80717-DV	80717-DD-DV
LED gear box as a standalone unit for ceiling void	80718-DV	80718-DD-DV

Canopy made of sheet steel, white (RAL9016)
 including LED control gear for 50 W and 62 W
 Plug-in terminal 2.5 mm² with possibility of loop-in function

